

RTZ6756RS

REBAR CHAIN POSITIONING ASSEMBLY

The Positioning Rebar Chain Positioning Assembly is a fall protection and work positioning device designed specifically for workers who are required to perform tasks on vertical rebar structures, such as ironworkers, construction workers, and those involved in concrete reinforcement work. This rebar chain assembly offers a safe, adjustable, and efficient solution for maintaining a stable work position while working at height on rebar structures.



FEATURES

- The rebar chain is constructed from high-strength, corrosion-resistant, and durable grade 80 alloy steel, offering excellent performance and longevity in harsh working environments.
- The work positioning rebar chain is equipped with two adjustable screw-lock carabiner, allowing the user to easily adjust the length of the chain (26") to achieve the desired work position and maintain stability while working at height.
- Designed to support a user weight capacity of up to 310 lbs., including clothing, tools, and other equipment.
- The assembly includes self-locking snap hooks on each end of the chain, providing secure connections to the worker's body harness.
- The swivel rebar hook is specifically designed to securely grip the rebar structure. It features a large 2.5" gate opening and a locking mechanism to ensure a safe and reliable connection to the rebar.

TECH SPECS

Chain	0.31" (8 mm) diameter link of chain
Chain Grade	Grade 80
Tensile Strength	Min. 5,000 lbs
Length	26"
Anchor Connector	Forged Steel Swivel Rebar Hook
Harness Connectors	Forged Steel Snap Hook
ANSI User Capacity	130 lbs to 310 lbs

STANDARDS

Meets or exceeds the applicable industry standards, such as ANSI/ASSP Z359.3-2007, and OSHA 1926.502 requirements, ensuring its quality and performance in fall protection applications.